

ABSTRACT OF THE DISCLOSURE

A structure of the invention is a structure for protecting components mounted on a circuit board mounted on an electronic device such as a liquid crystal display device or the like from an external force, in which a protection cover is freely opened and closed at least at one end of it and fixes at least one end of it to the electronic device side and thereby protects a face of the circuit board opposite to the electronic device from the outside in the minimum height.

Therefore, it is possible to suppress an increase in thickness and a rise in manufacturing cost of an electronic device at the utmost.

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